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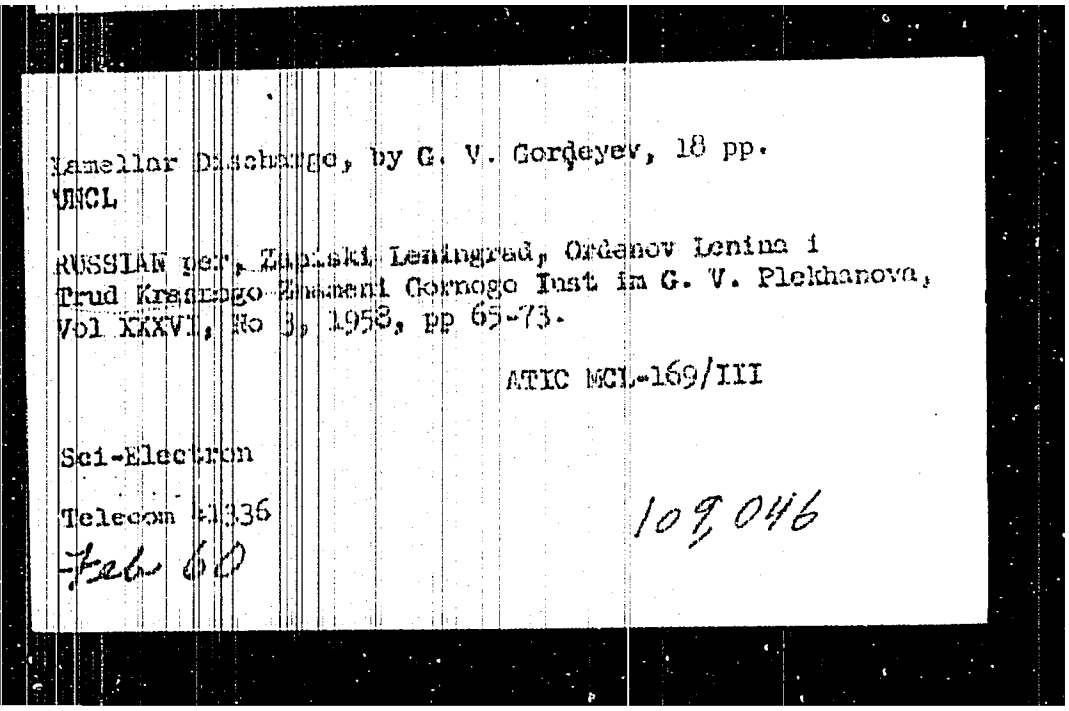

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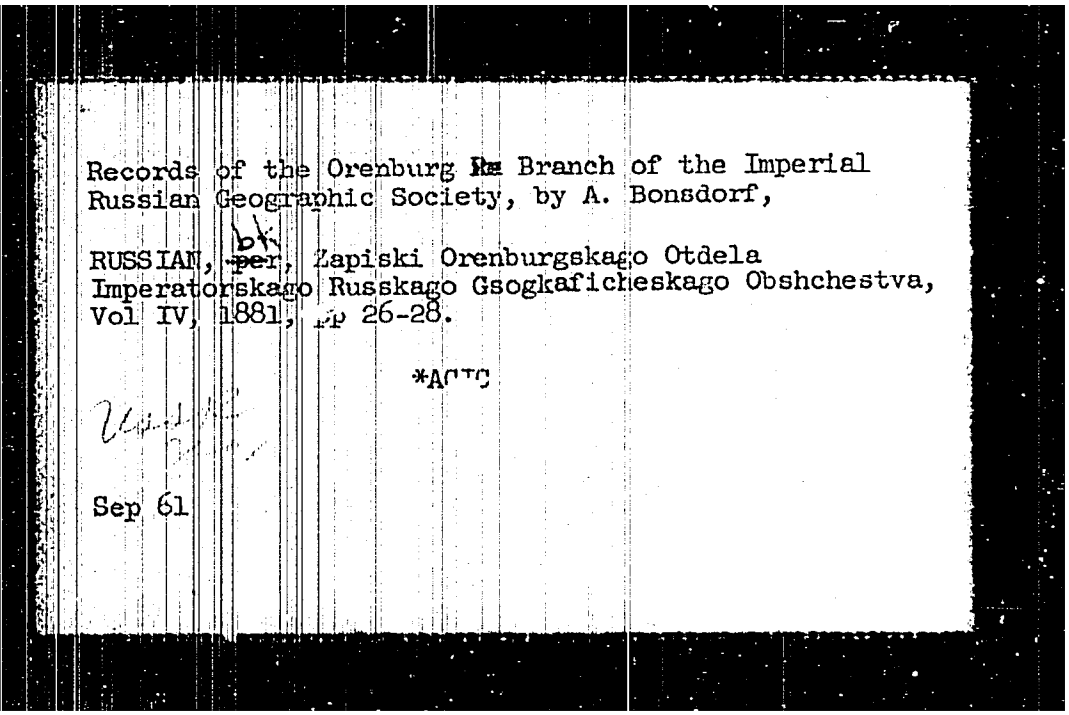

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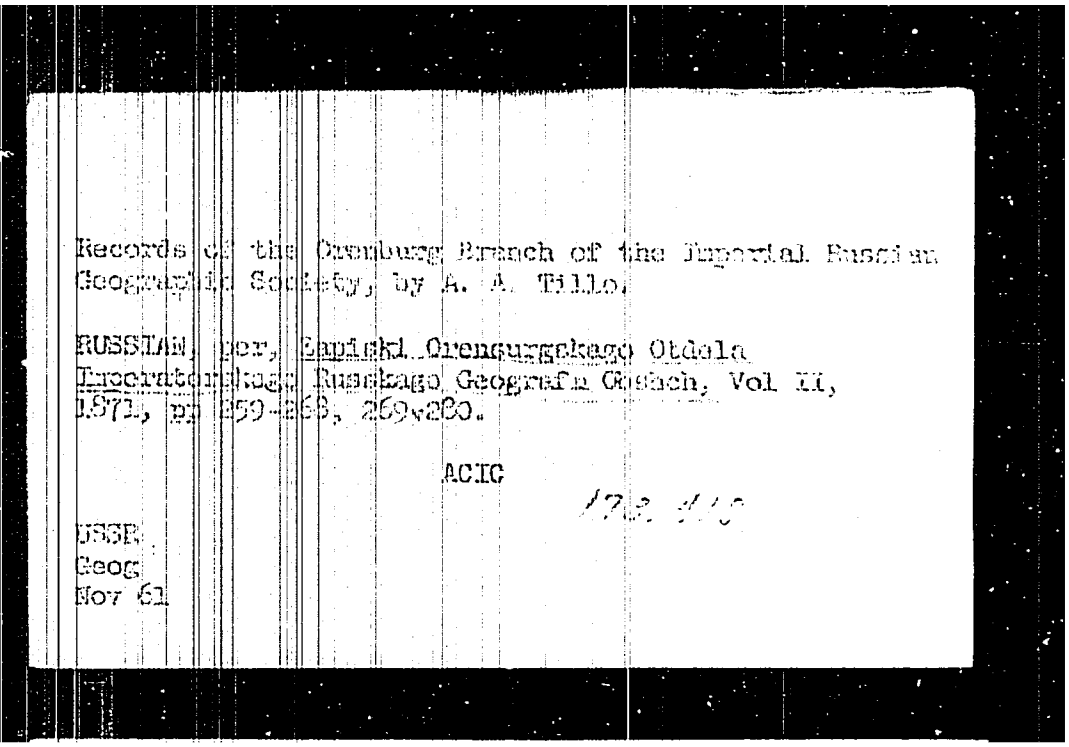

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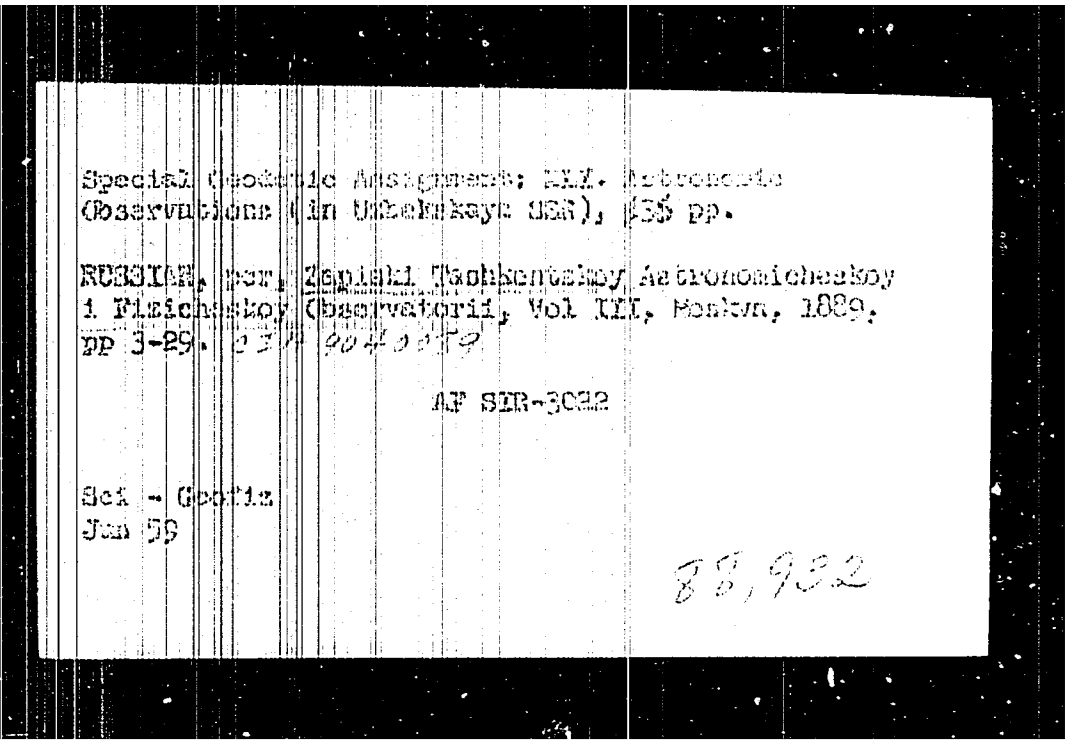

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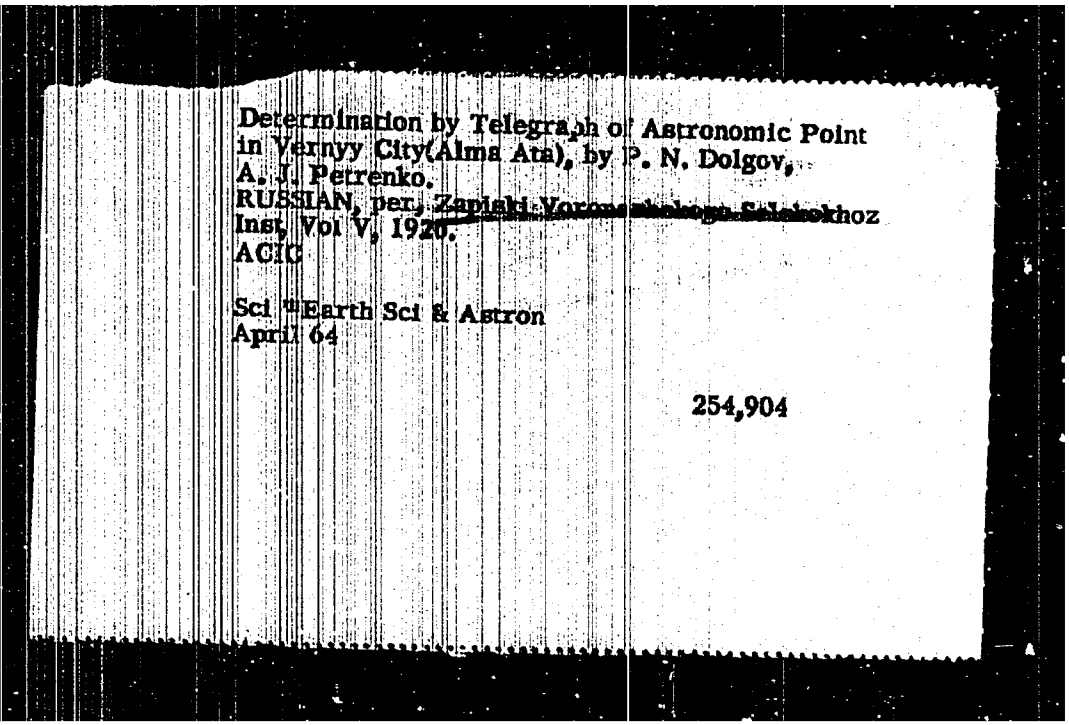

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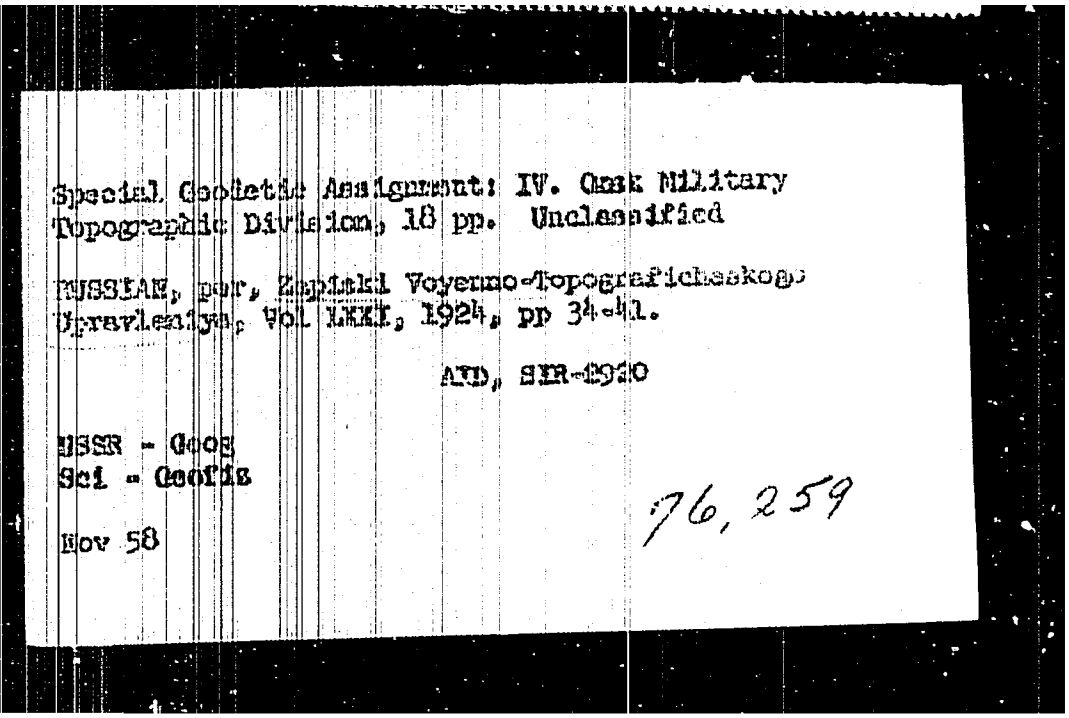

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Order from ATS $19.50 ATS-41P62R

Trans. of Vses[oyuznoe] Mineral[ogicheskoe] Obshchestvo. Zapiski (USSR) 1944, v. 73, no. 1, p. 62-73.

DESCRIPTORS: *Minerals, Chemical properties.

(Earth Sciences--Mineralogy, TT, v. 9, no. 1)

62-34180

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ATS/KT-7807

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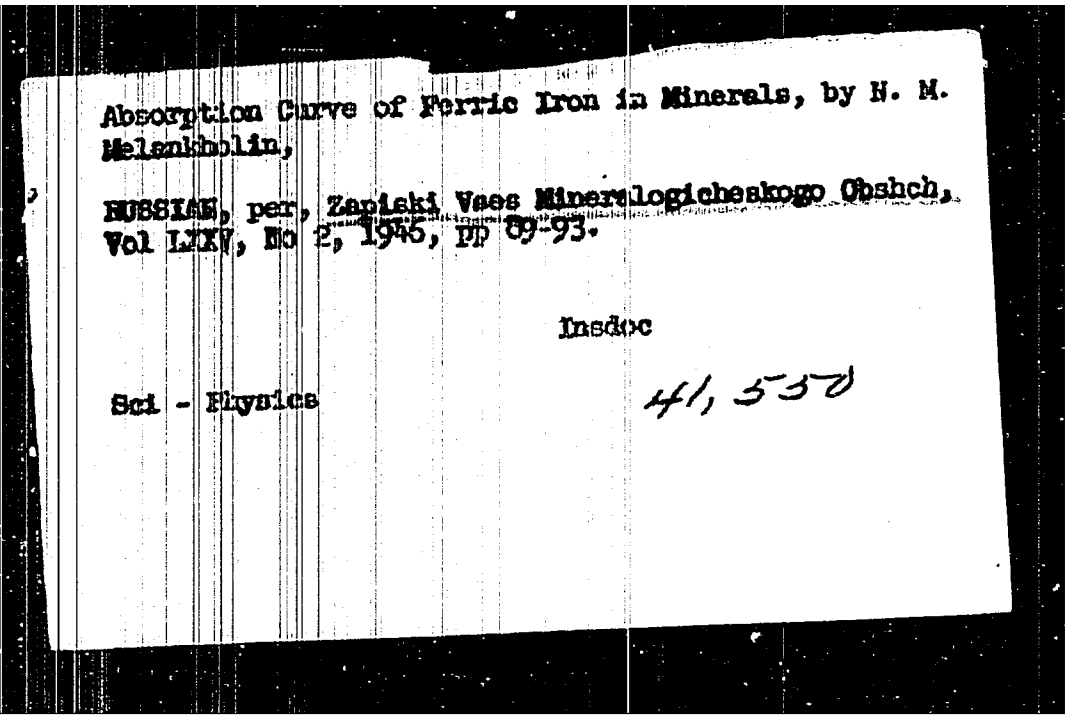

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F. Ya. Anosov
F. V. Chukhrov

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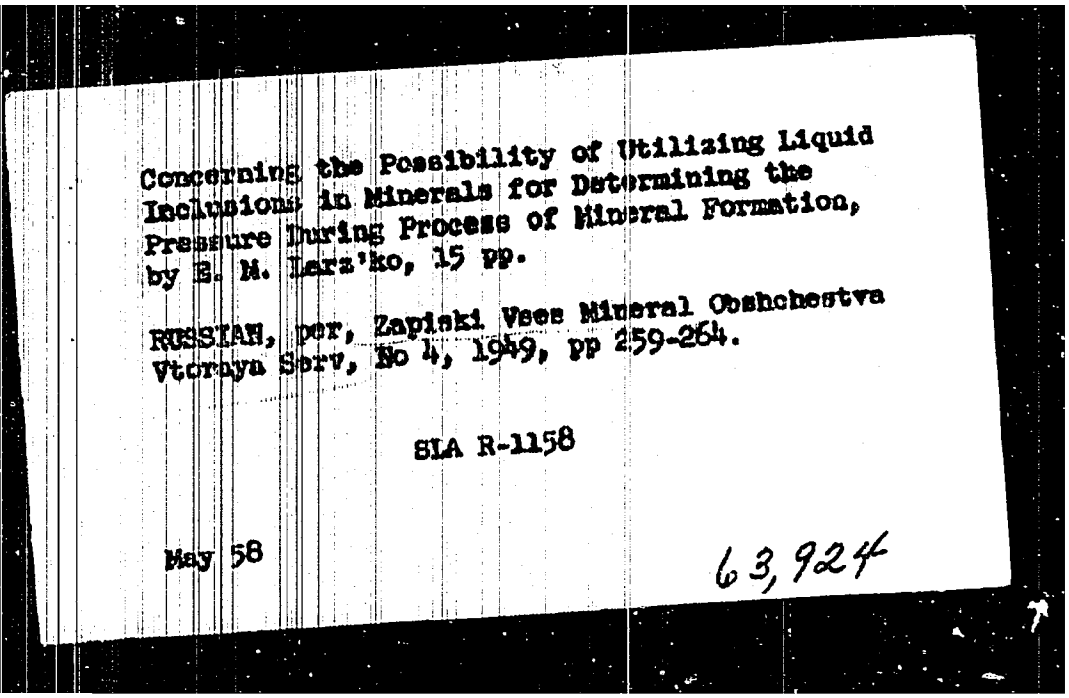

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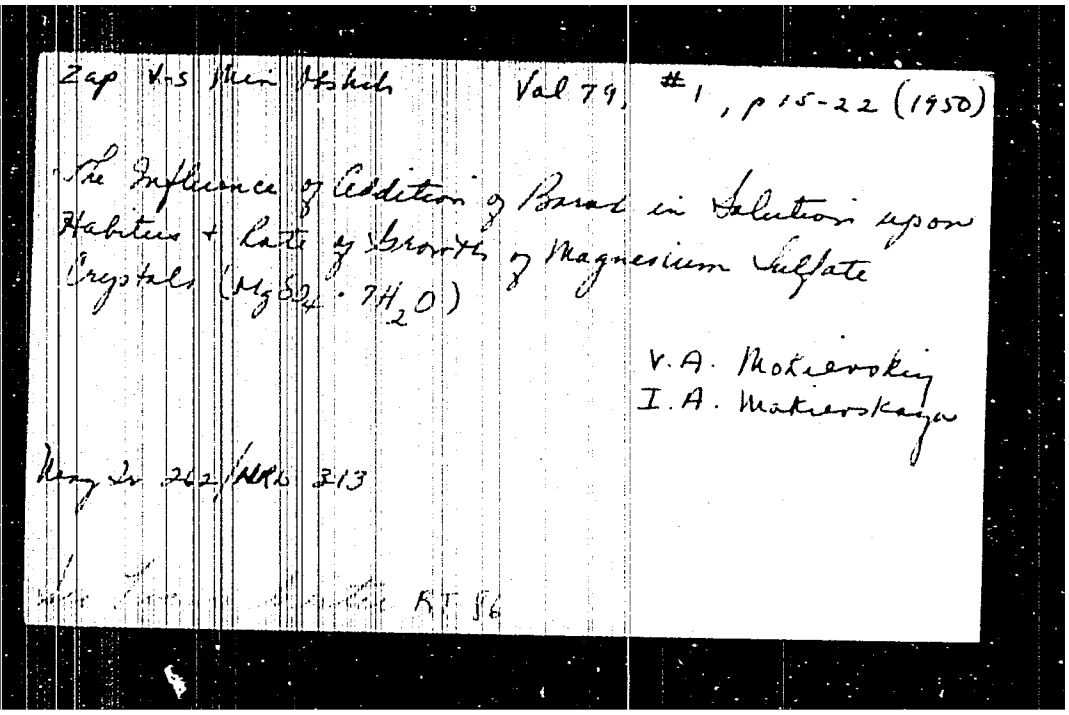

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V.A. Motievskiy
I.A. Makievskaya

Mag Sc 202/MRS 313

RT 56

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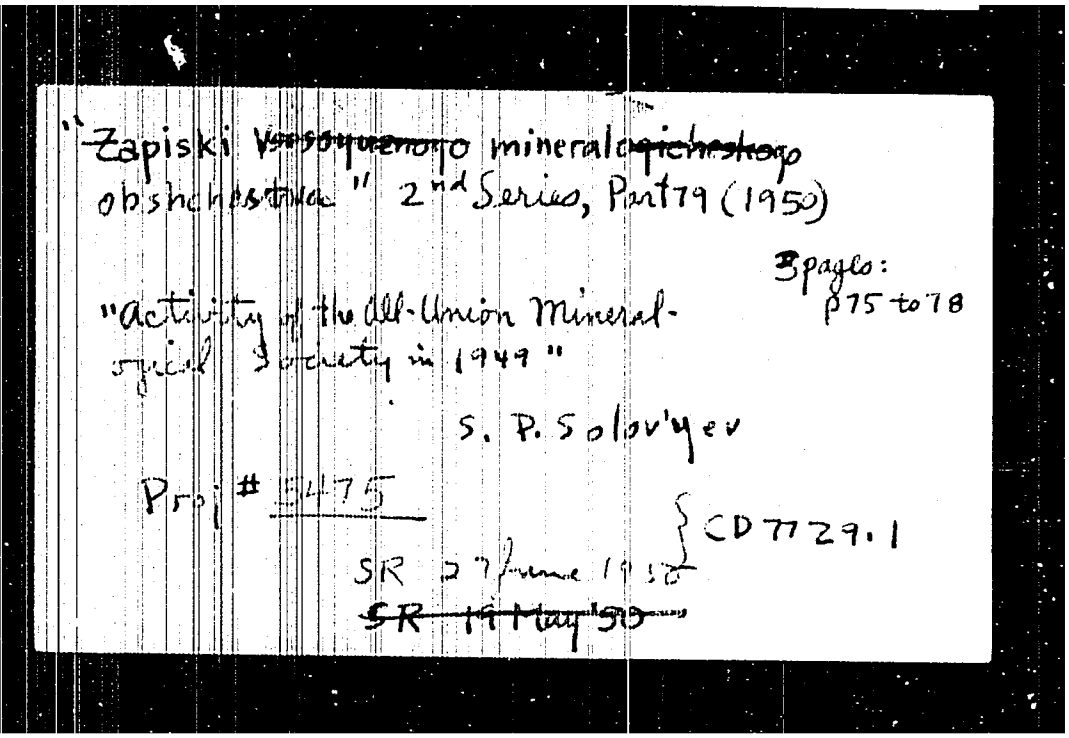

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S. P. Solov'yev

Proj # 5475

CD 7729.1

SR 27 June 1952

~~SR 19 May 50~~

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NLL RTS 2140

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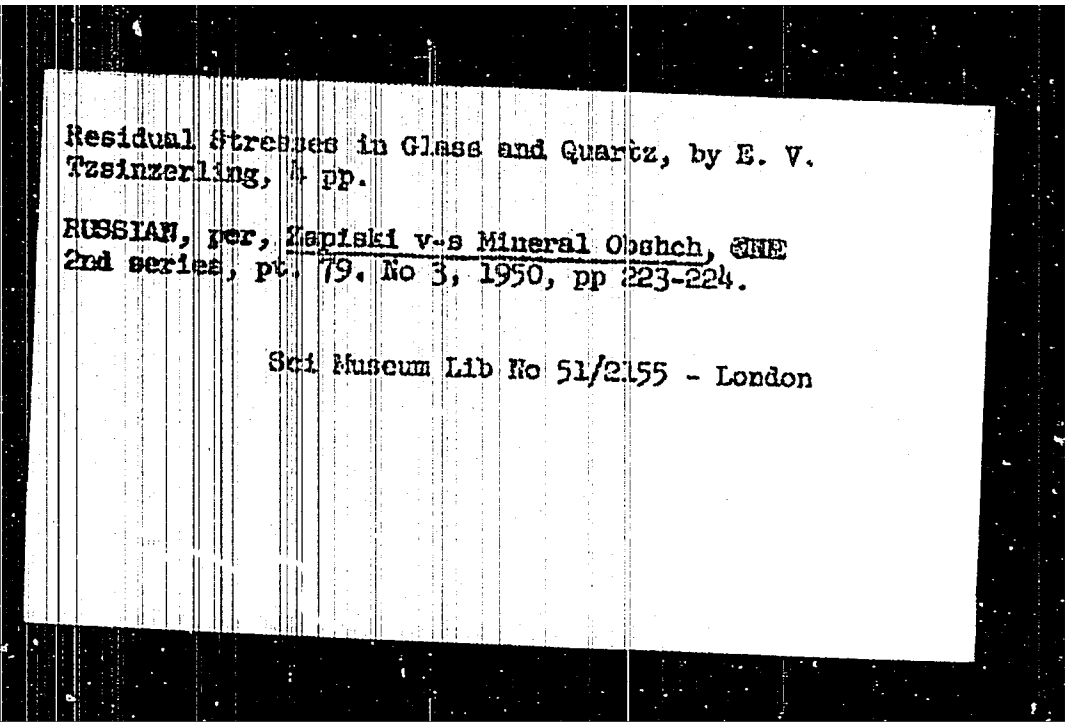

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Trans. of Vsesoyuznoe Mineralogicheskoe Obshchestvo. Zapiski (USSR) 1950, v. 79, no. 3, p. 224-225.

DESCRIPTORS: *Minerals, Chemical analysis, Grains (Metallurgy), Colors, Magnetite, Hardness, Specific gravity, *Ilvaite, Silicates.

(Earth Sciences--Mineralogy, TT, v. 7, no. 11)

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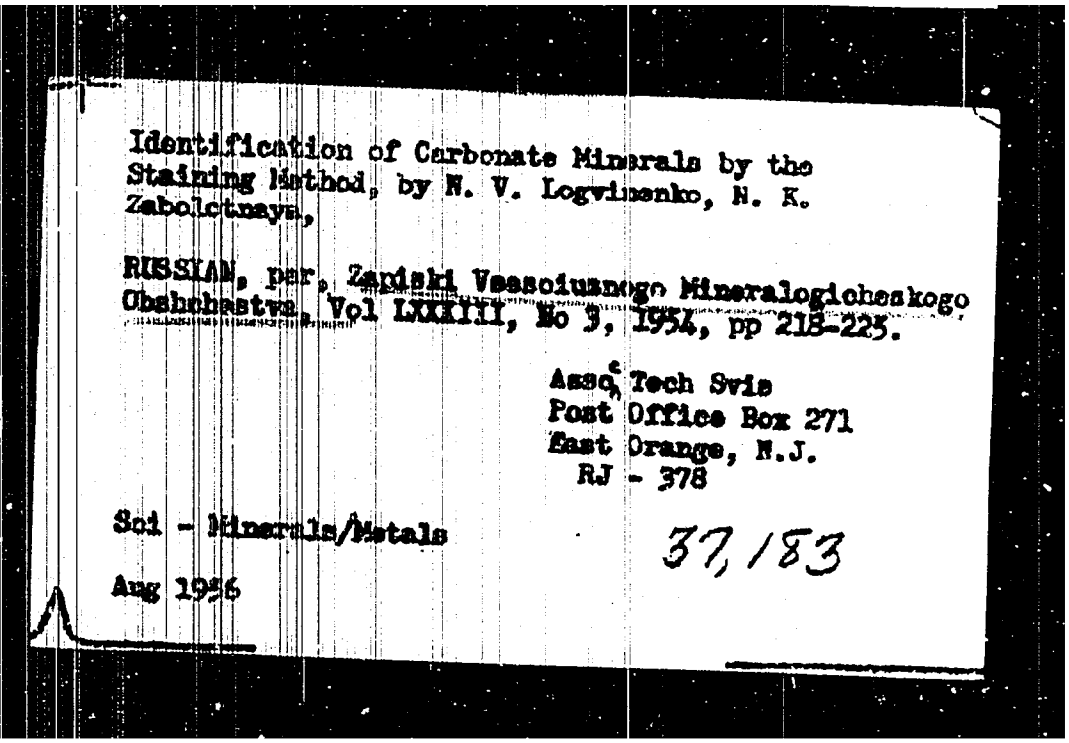

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Assoc Tech Svcs
Post Office Box 271
East Orange, N.J.
RJ - 378

Sol - Minerals/Metals

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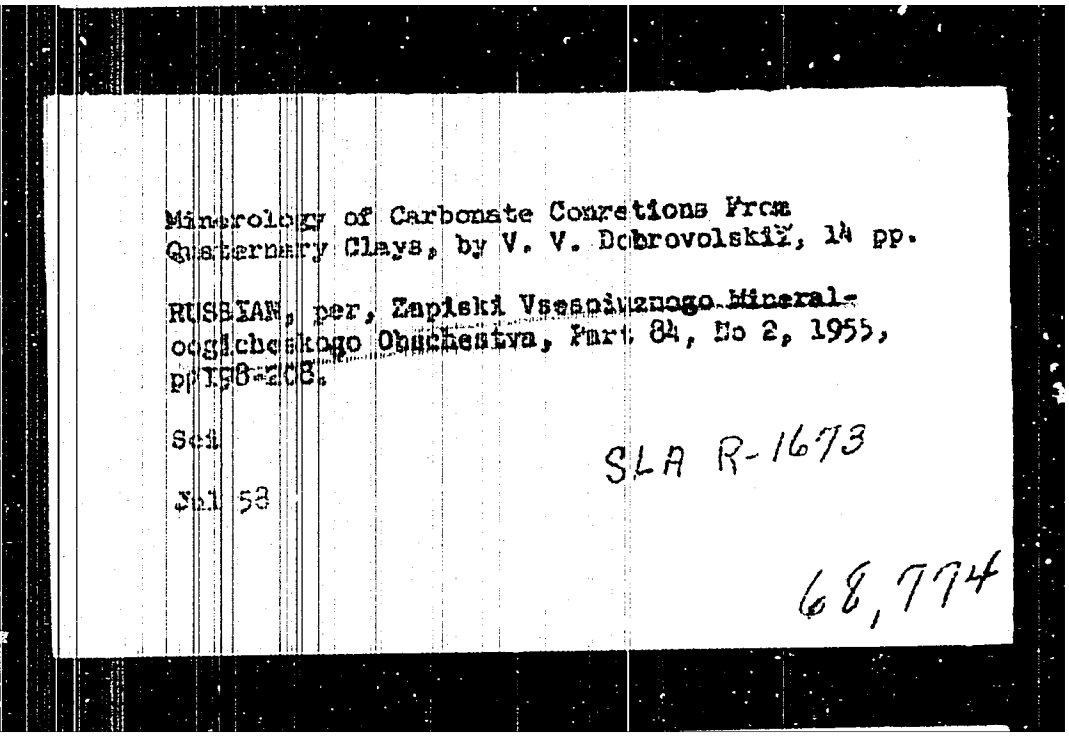

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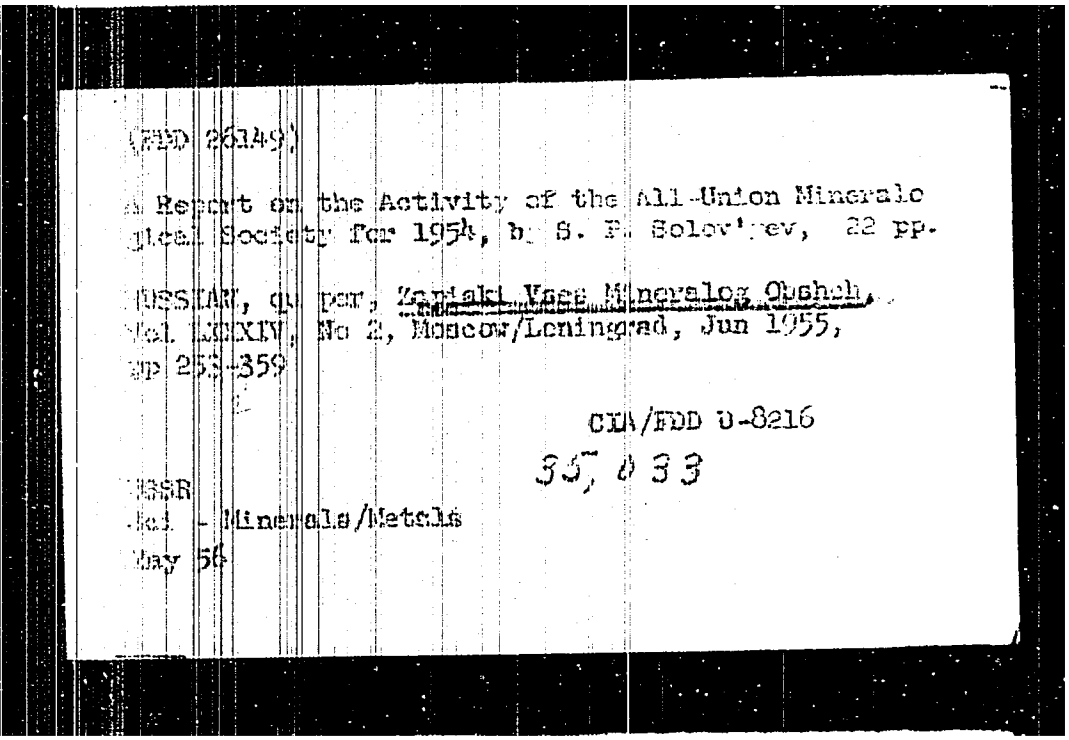

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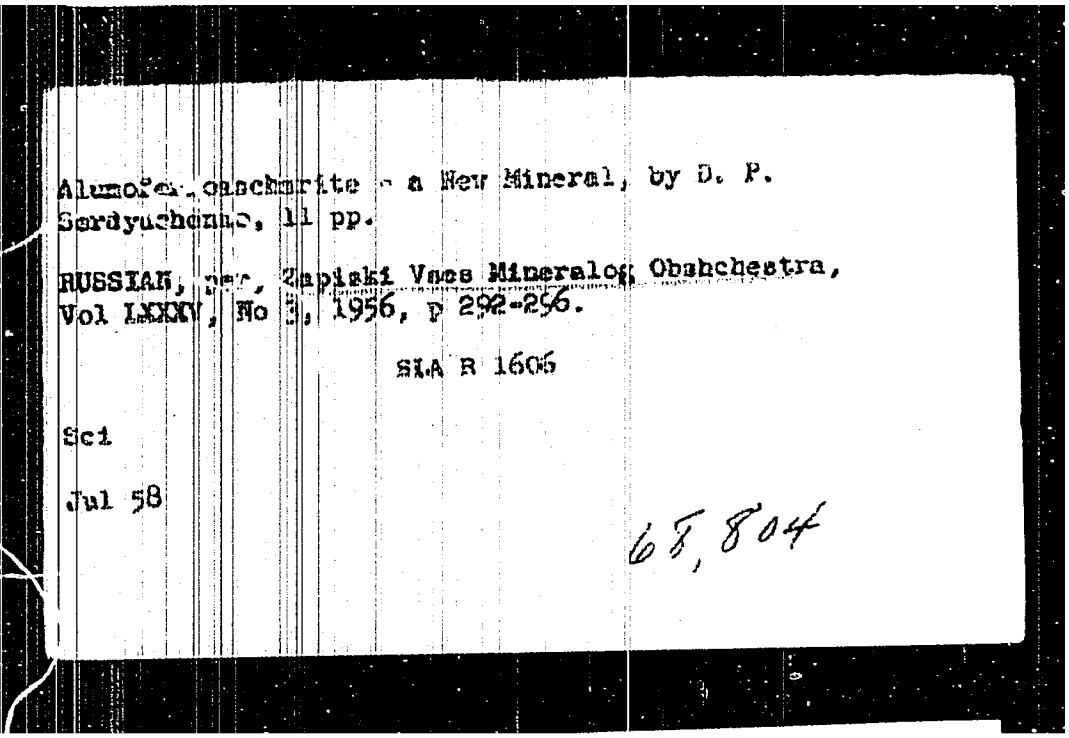

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RUSSIAN, [illegible], Zapiski Vses Mineralog Obshchestva, Vol LXXXV, No 3, 1956, p 292-296.

SLA R 1606

Sci

Jul 58

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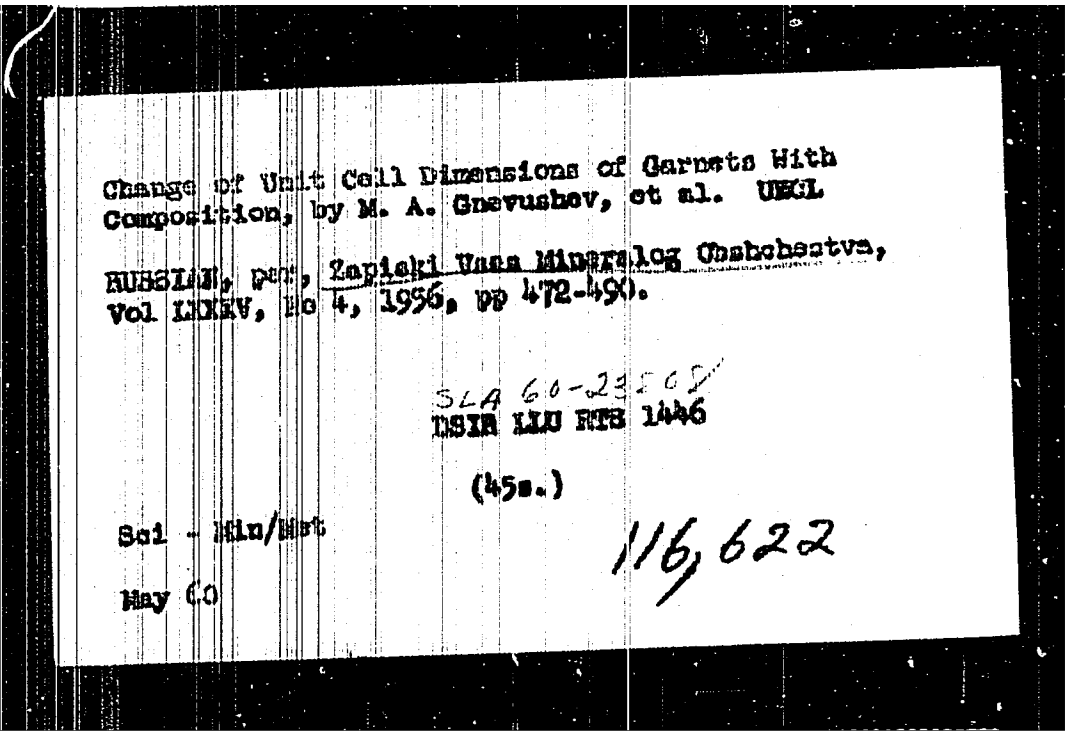

Change of Unit Cell Dimensions of Garnets With Composition, by M. A. Gnevushev, et al. UEGL

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SLA 60-2350
TSIR LIU RTS 1446

(45s.)

Sci - Min/Met

May 60

116,622

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Symmetry Groups in Structural Petrology, by
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RUSSIAN, per, Zapiski Vsesoyuznogo Mineralogicheskogo Obshchestva, Vol. 85, 1956, pp 491-497.
CSIRO/No. 7033

Sci -
Aug 67 335-720

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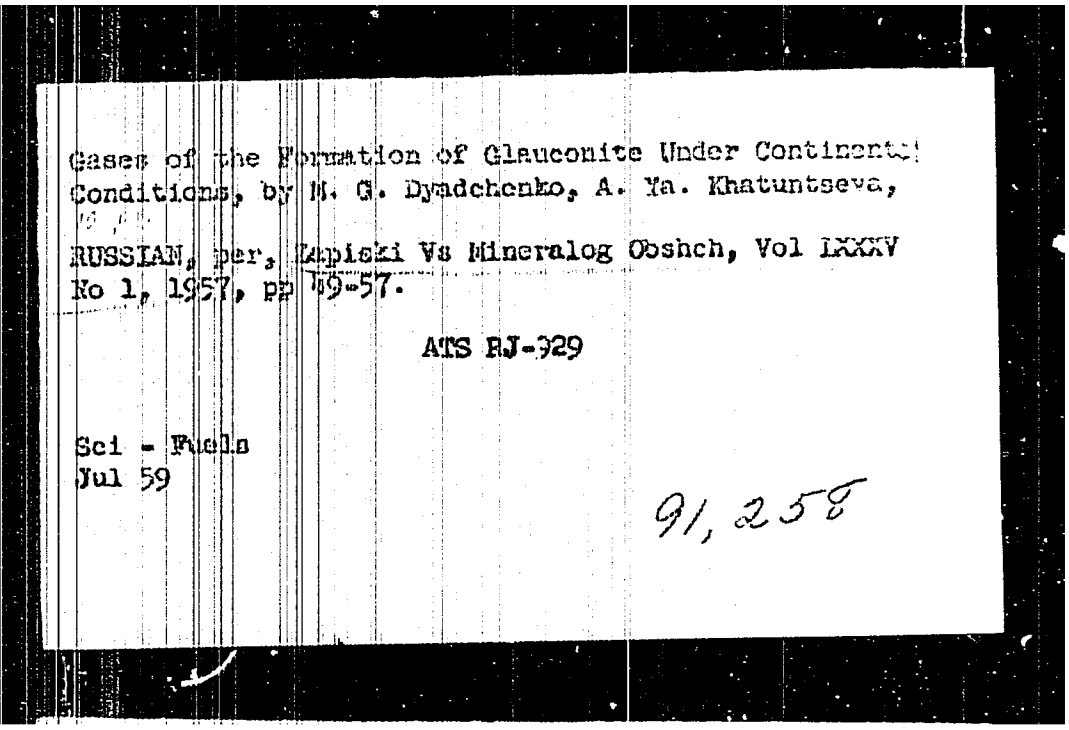

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ATS RJ-929

Sci - Fuels
Jul 59

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290006-8

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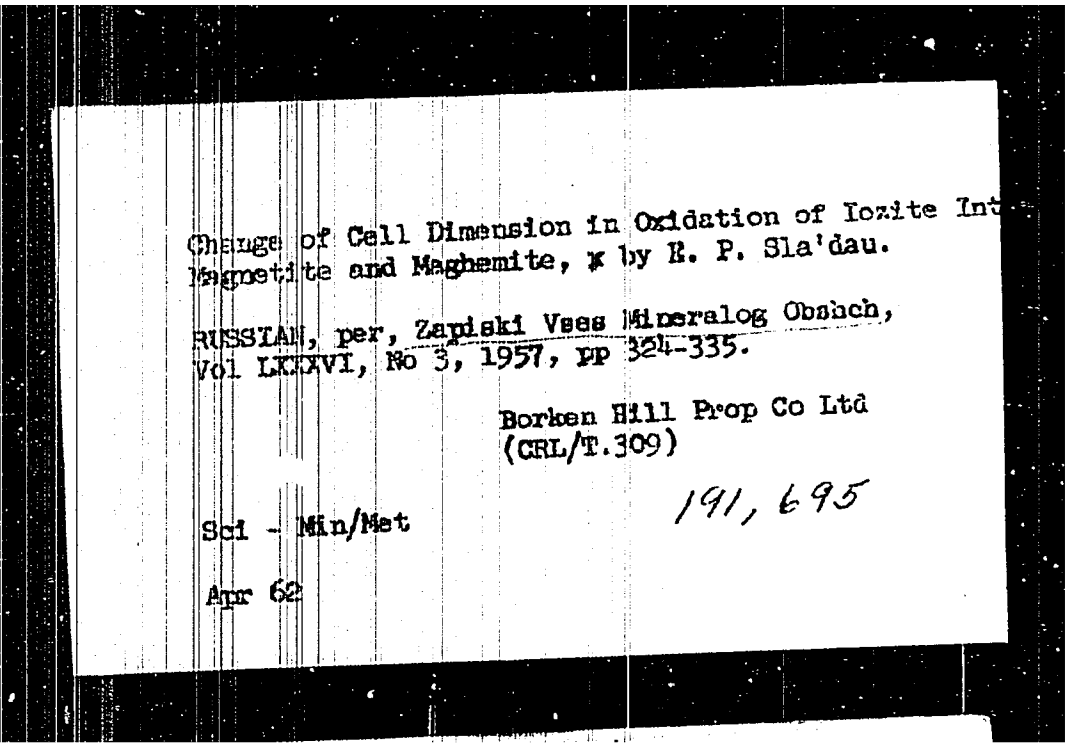

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Vol LXXXVI, No 3, 1957, pp 324-335.

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(CRL/T.309)

191,695

Sci - Min/Met

Apr 62

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290006-8

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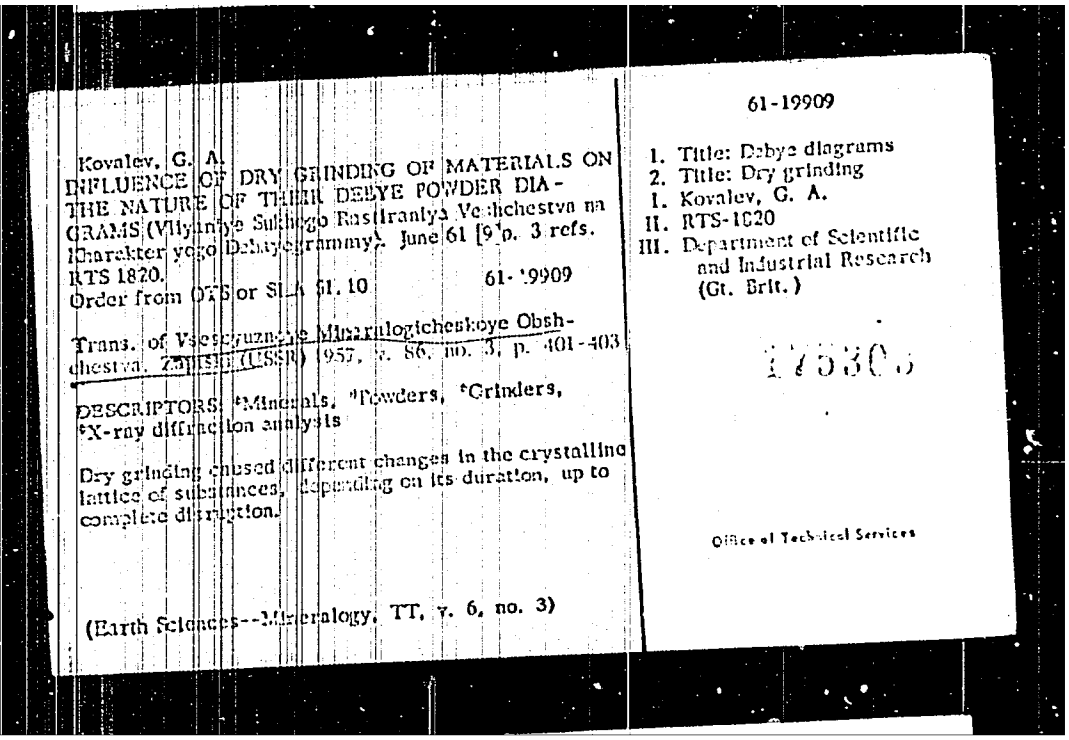

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RTS 1820.
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Trans. of Vsesoyuznoye Mineralogicheskoye Obshchestva, Zapiski (USSR) 1957, v. 86, no. 3, p. 401-403

DESCRIPTORS: *Minerals, *Powders, *Grinders, *X-ray diffraction analysis

Dry grinding caused different changes in the crystalline lattice of substances, depending on its duration, up to complete disruption.

(Earth Sciences--Mineralogy, TT, v. 6, no. 3)

61-19909

1. Title: Debye diagrams
2. Title: Dry grinding
I. Kovalev, G. A.
II. RTS-1820
III. Department of Scientific and Industrial Research (Gt. Brit.)

17536

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290006-8

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AEC MP-Tr 72

Sci - Physics
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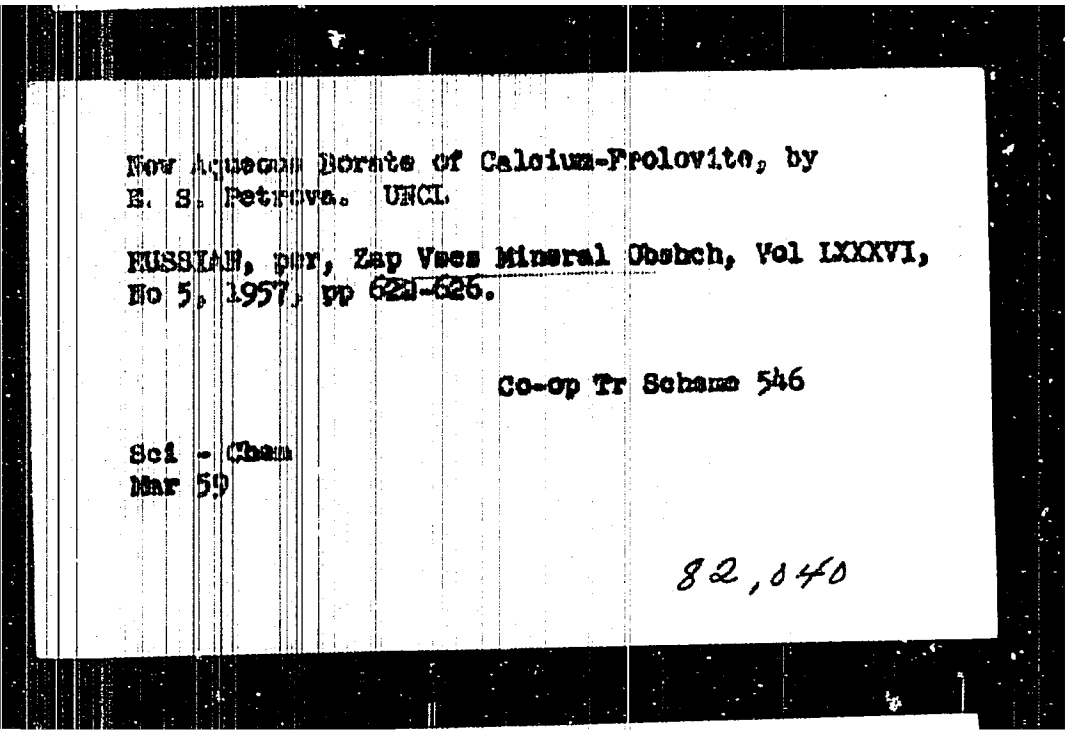

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No 5, 1957, pp 622-626.

Co-op Tr Scheme 546

Sci - Chem
Mar 59

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3LA 60-23627
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Aug 60

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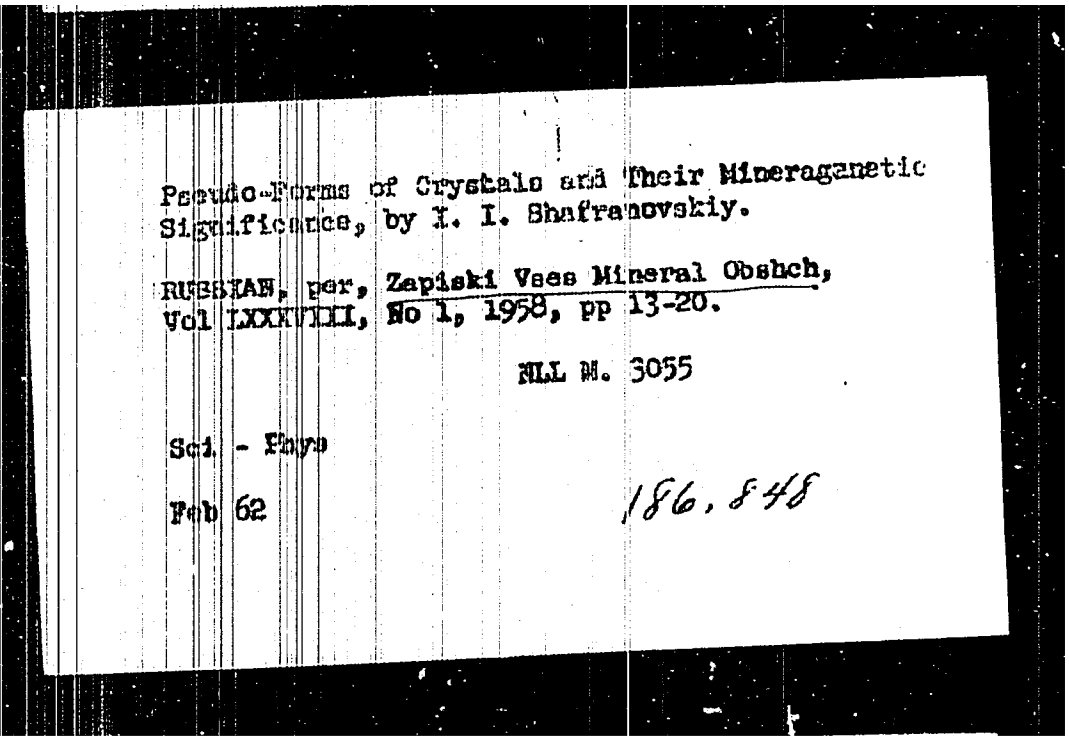

Pseudo-Forms of Crystals and Their Mineraganetic Significance, by I. I. Shafranovskiy.

RUSSIAN, per, Zapiski Vses Mineral Obshch, Vol LXXXVIII, No 1, 1958, pp 13-20.

NLL M. 3055

Sci - Phys

Feb 62

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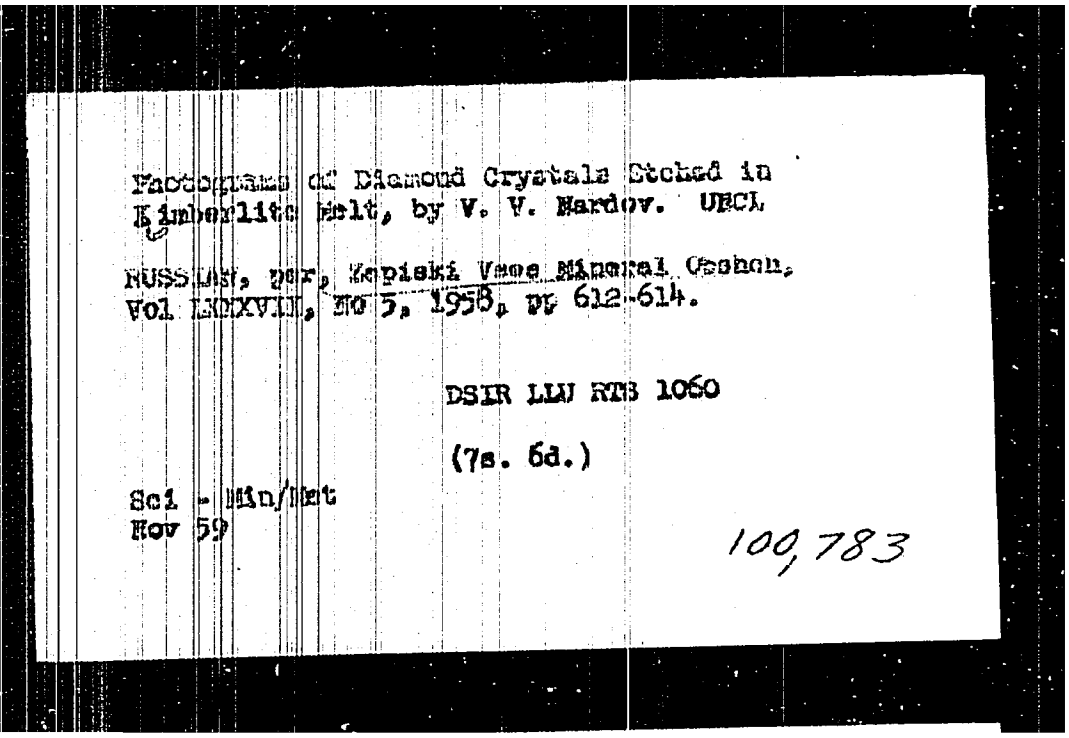

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RUSSIAN, per, Zapiski Vsee Mineral Obshch,
Vol LXXXVIII, No 5, 1958, pp 612-614.

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Sci - Min/Met
Nov 59

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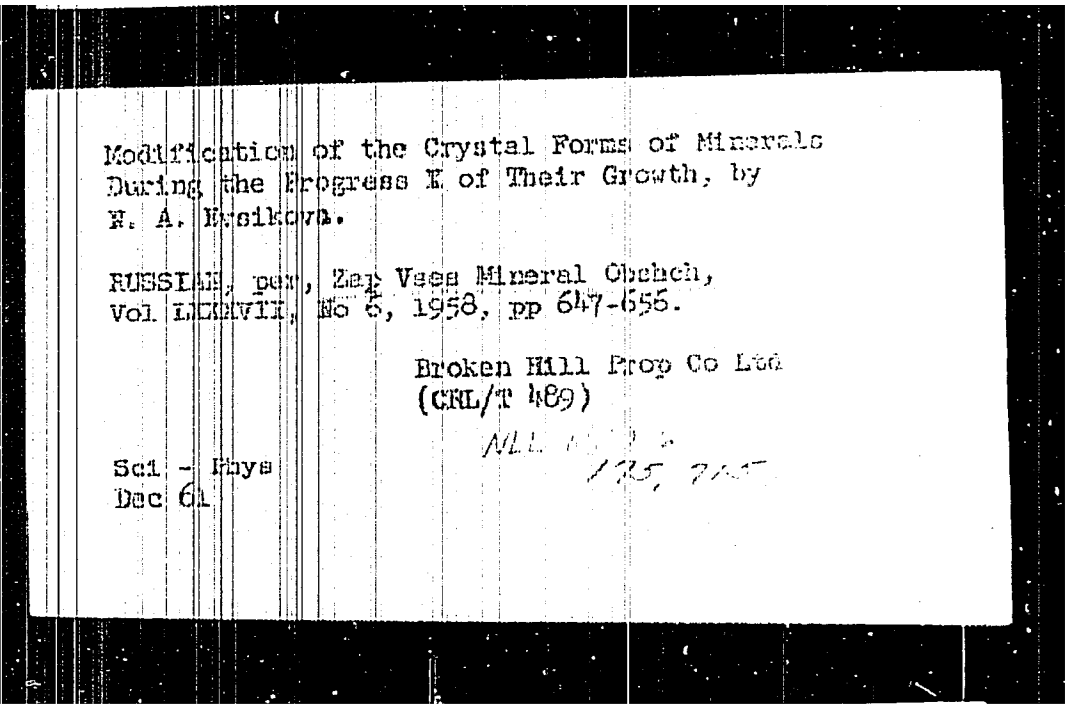

Modification of the Crystal Forms of Minerals During the Progress of Their Growth, by N. A. Yeshkova.

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Sci - Phys
Dec 61

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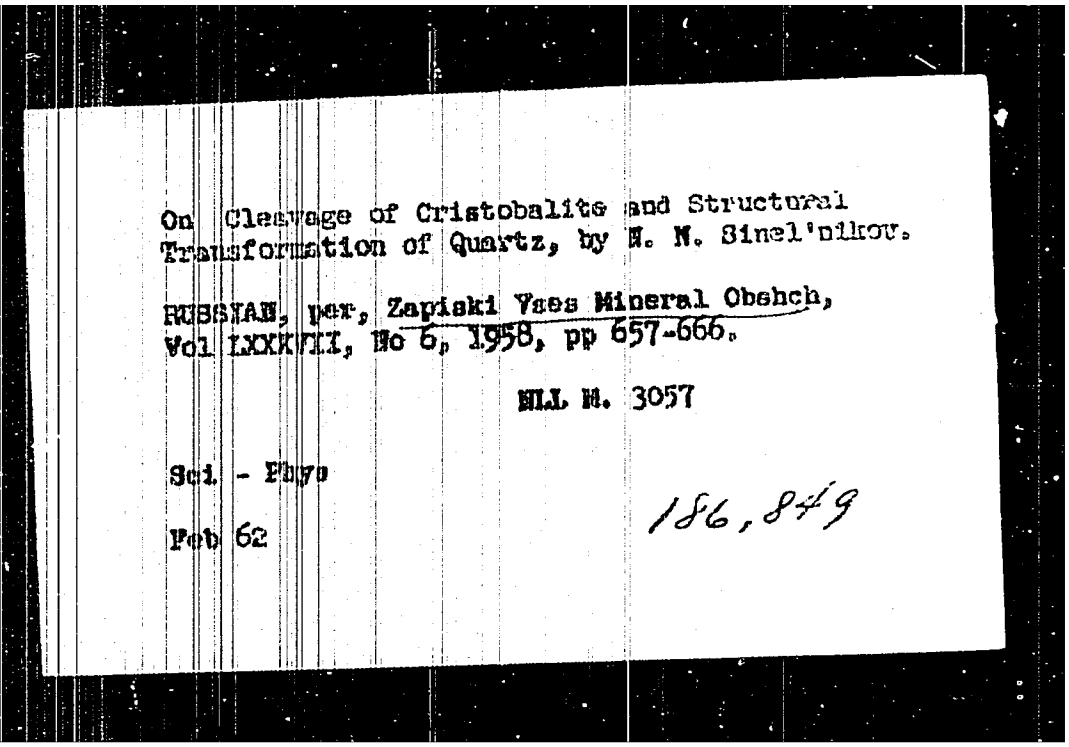

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MLL M. 3057

Sci - Phys

Feb 62

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Shafranovskii, I. I.

PSEUDO-HEXAGONS OF CRYSTALS AND THEIR MINERALOGICAL SIGNIFICANCE, tr. by S. Dobriansky; [1961] [25], 9 refs. CRL/T-488; [DSIR LLO] M.3055.

Order from OTS @ SLA $1.60 61-27604

Trans. of Kristallografiya [rus] Mineral[logicheskoe] Obshchestvo, Zapiski (USSR) [1959] v. 88, no. 1, p. 15-20.

DESCRIPTORS: *Quartz crystals, *Minerals, *Crystals, Genesis, Cryst. structure, Growth.

(Physics - Solid State, TT, v. 6, no. 11)

61-27604

I. Shafranovskii, I. I.
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CEA-tr-R-1494 Uncl.

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Chemistry; Geology; Translations MC-51

C-51 NP NSA Dep.(mc); $4.60(fs), $1.55(mf)
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Infrared Spectra of Minerals and Their Practical Application, by O. N. Setkina,

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ATS RJ-2114

Sci - Chem

May 60

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US Geological Survey
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2nd series 88, 1959, pp 97-99. 9176

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Sci - Chemistry
Jul 60

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Alkali-Pegmatites of the Afrikanda Massif, by E. A. Bagdasarov.

RUSSIAN, per. Zapiski Vsesoy Mineralog Obshch, Vol LXXXVIII, No 3, 1959, pp 261-274.

DSIR LIU RTS 1339
SLA 61-15005

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Sci - Geophys

Sep 60

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Rate of Crystallization of Minerals, by D. P. Grigor'yev, 12 pp.

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Vol III, No 8

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Sep 61

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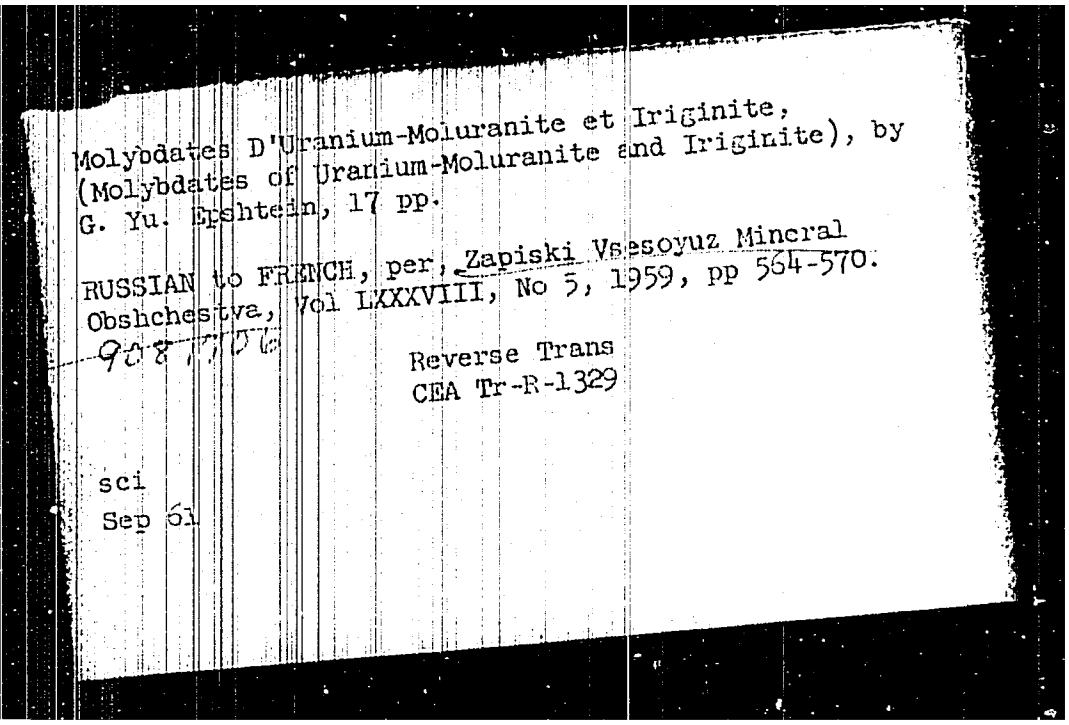

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G. Yu. Epshtein, 17 pp.

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Obshchestva, Vol LXXXVIII, No 5, 1959, pp 564-570.
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Reverse Trans
CEA Tr-R-1329

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Sep 61

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CEA-tr-R-1251 Uncl.

IDENTIFICATION DES MINERAUX DU GROUPE DES FERGUSONITES PAR L'ANALYSE AUX RAYONS X.
(Identification of the Minerals of the Fergusonite Group by X-Ray Analysis).
A. I. Komkov. Translated into French from Zapiski Vsesoyuz. Mineral. Obshchestva, 88: 655-60(1959). 19p.

Geology; Translations MC-51

C-51 NP NSA Dep.(mc); $1.60(fs), $0.[illegible](mf)
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Sur les Causes de l'Oxydation de l'Uranium dans les Uraninites, (On the Causes of Oxidation of Uranium in Uraninites), by V. I. Lebedev, 14 pp.

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Sci
Sep 61

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The Zardalek Alkali Complex, Alai Range Geological Position of the Intrusion and Main Features of the Internal Structure, by N. F Shinkarev, et al.

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DSIR LLU RTS 1599

Sci - Geophys

Oct 60

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290006-8

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NEW DATA ON FERSMITE. (CALCIUM NIOBATE), BY
A. G. ZHABIN.

RUSSIAN, PER, ZAPISKI VSES MINERAL OBSHCH,
VOL XC, NO 3, 1960, PP 270-280.

NLL M. 3780

SCI - CHEM

OCT 62

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(NY-6024)

Genetic Conditions of the Diamond Mineral-Satellites in the Kimberlites of Yakutia, by N. N. Sarsadskikh, V. S. Kovalh, 18 pp.

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JPRS 9329

155,055

Sci - Min/Metals

Jun 61

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(NY-6024)

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JPRS 9330

Soil - Min/Metals

Jun 61

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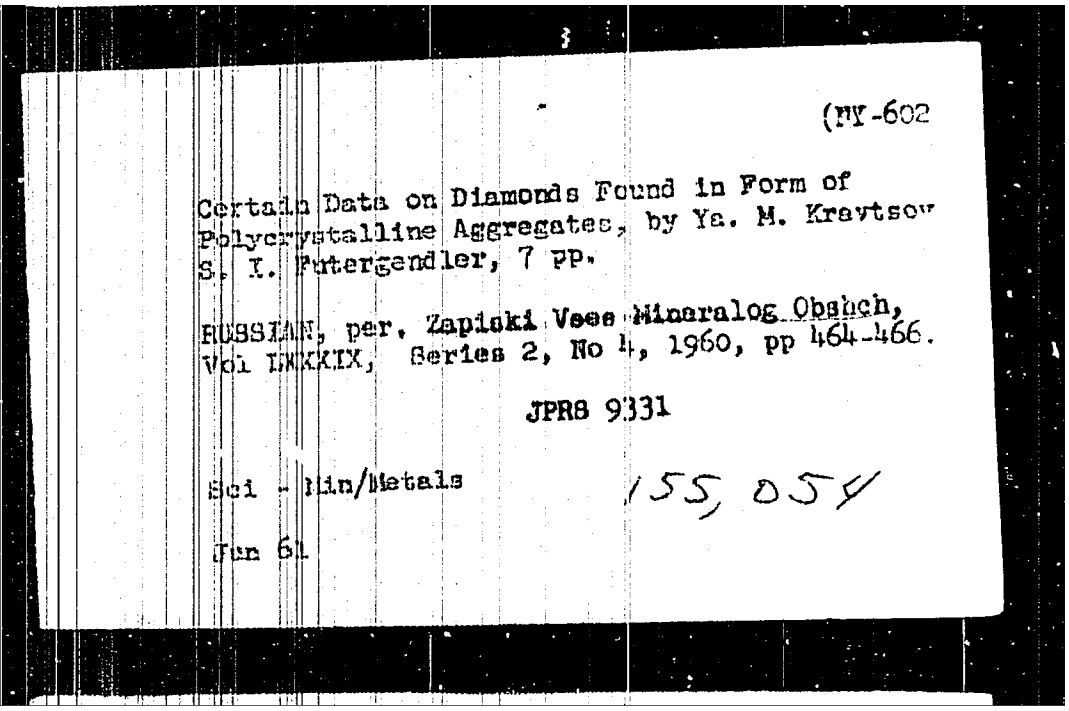

(NY-602

Certain Data on Diamonds Found in Form of Polycrystalline Aggregates, by Ya. M. Kravtsov S. I. Futergendler, 7 pp.

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JPRS 9331

Sci - Min/Metals

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Structural Characteristics of Some Vermiculite-Like Minerals From the Kola Peninsula,
G. Kovalev, Ya. d'Yakonov.

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CSIRO/No 6080

Sci-Chem
May 62

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by N.P. Fomina.
RUSSIAN, per Zap. vses. mineг. Obshch
Vol. 89, 1960, pp 663-668
NLL/RTS 2708-15s.

Sci -
Aug 67

337-449

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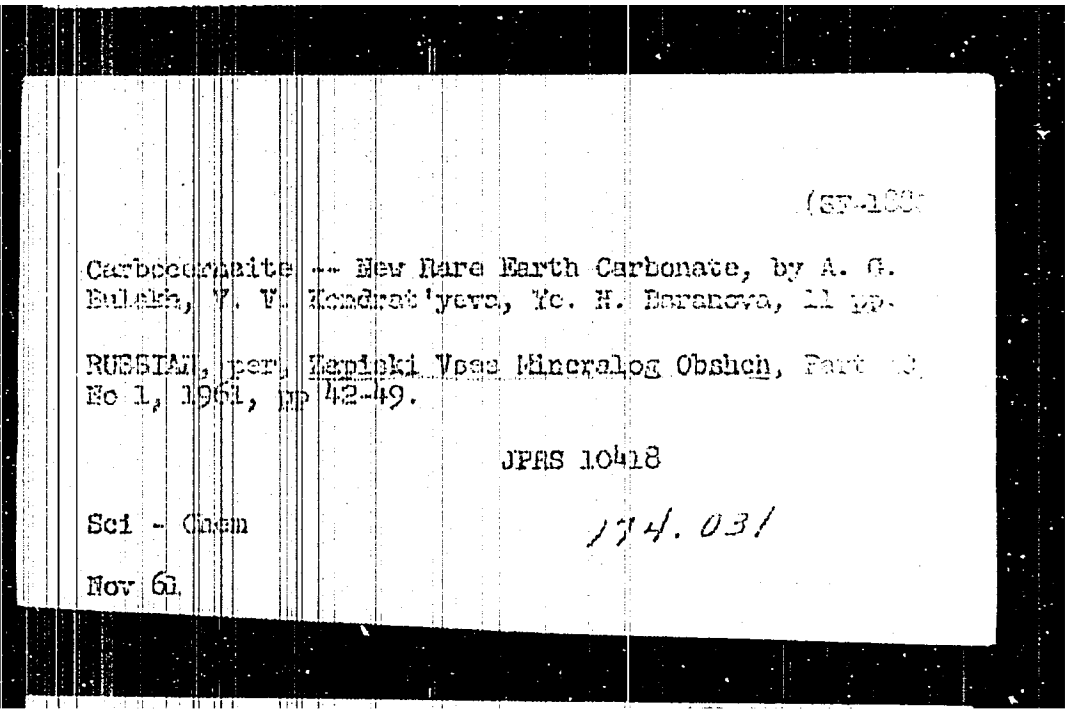

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JPRS 10418

Sci - Chem

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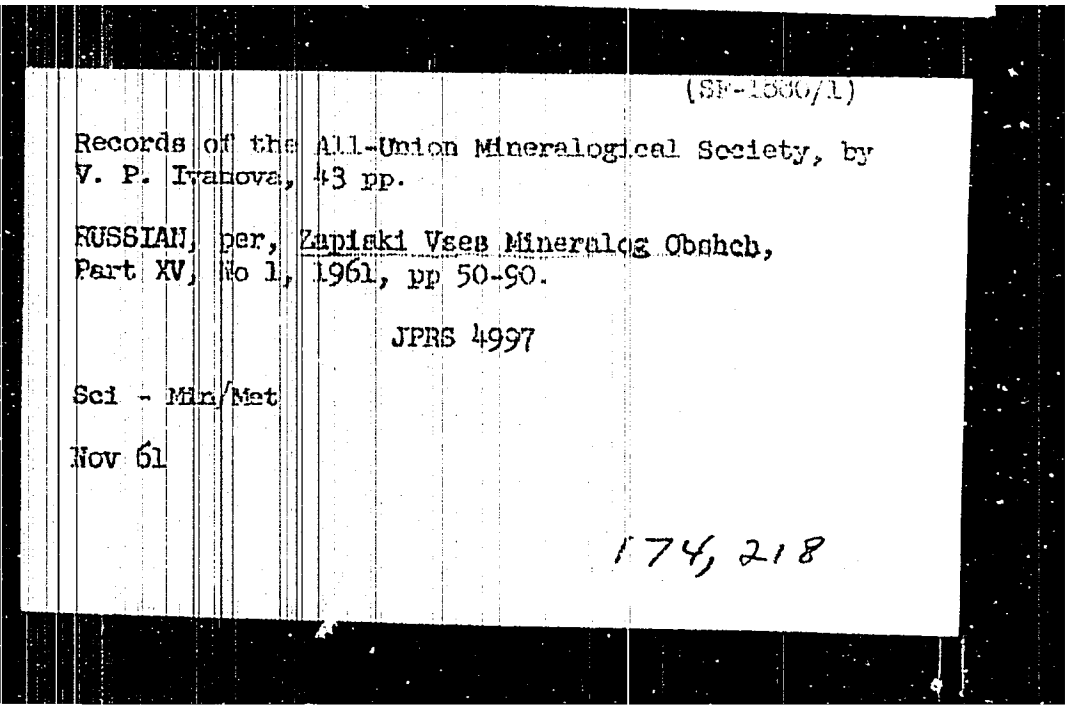

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JPRS 4997

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NLL RTS 1966

SCI - CHEM

JUN 62

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290006-8

Scandium Geochemistry in Alkalic Ultrabasic Rocks of the Kola Peninsula and Karelia, by A. A. Kukharenko, M. M. Kler.

RUSSIAN, per, Zapiski Vses Mineral Obshch, No 5, 1962, pp 520-536.

NLL RTS 2348
(loan copy)

Jul 64

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Lantz, A. Ya. and Sal'dau, E. P.
GENTHELVITE FROM PEGMATITES ON THE KOLA PENINSULA (Gentgelvin iz Pegmatitov na Kol'skom Poluostrove) tr. by Ivan Mittin. 1963 [11p] 4refs.
Order from OTS or SLA $1.60 63-23600

Trans. of Vses[oyuznoe] Mineralogi[cheskoe] Ob[shchestvo]. Zapiski (USSR) 1963, v. 92, no. 1, p. 81-84.

DESCRIPTORS: *Minerals, *Pegmatite, Petrology, Geochemistry, Structural geology, Geology, Chemical analysis

Genthelvite belongs to the helvite group of minerals which form isomorphous mixtures with three end members, helvite, danalite and genthelvite. Genthelvite is pinkish-lilac in color, more rarely pinkish-yellow to colorless in the same specimen. The index of refraction is 1.745; specific gravity is 3.64. The results of

(over)

63-23600

I. Title: Genthelvite
I. Lantz, A. Ya.
II Sal'dau, E. P.
III. Geological Survey, Denver, Colo.

(Earth Sciences--Mineralogy, TT, v. 10, no. 12)

Office of Technical Services

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Lueshite From the Carbonatites of the Kovdorsk Massif, by O. M. Rimskaya-Korsakova, et al.
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JPRS 22535

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The Problem of the Existence of Lillianite,
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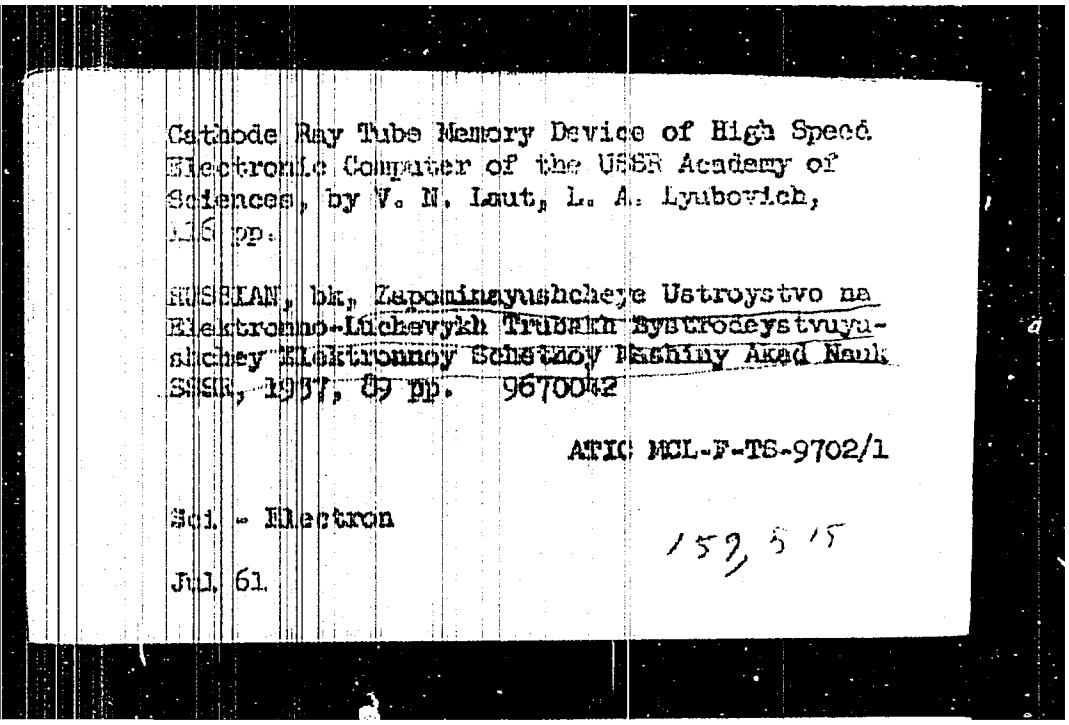

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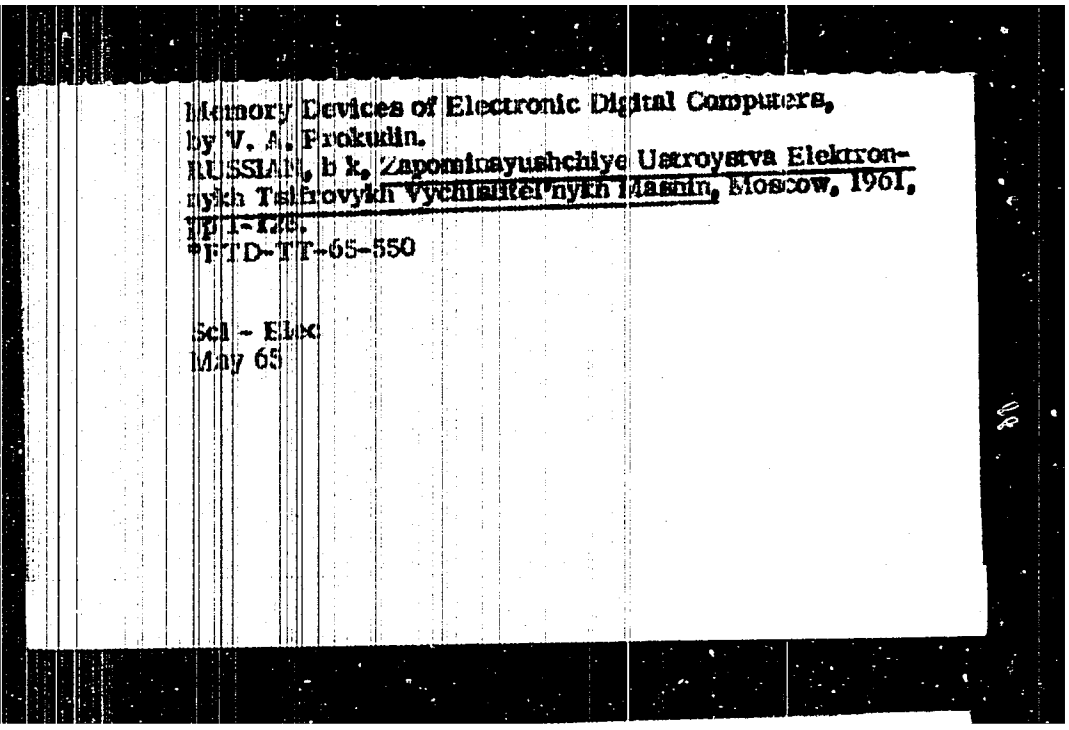

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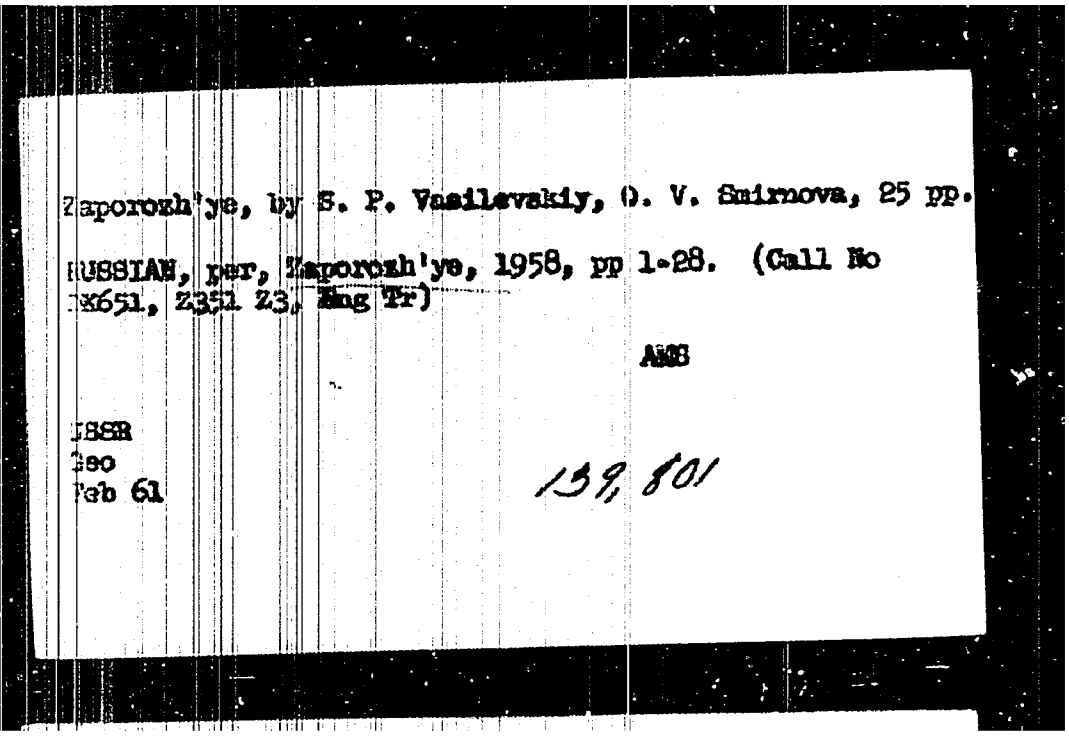

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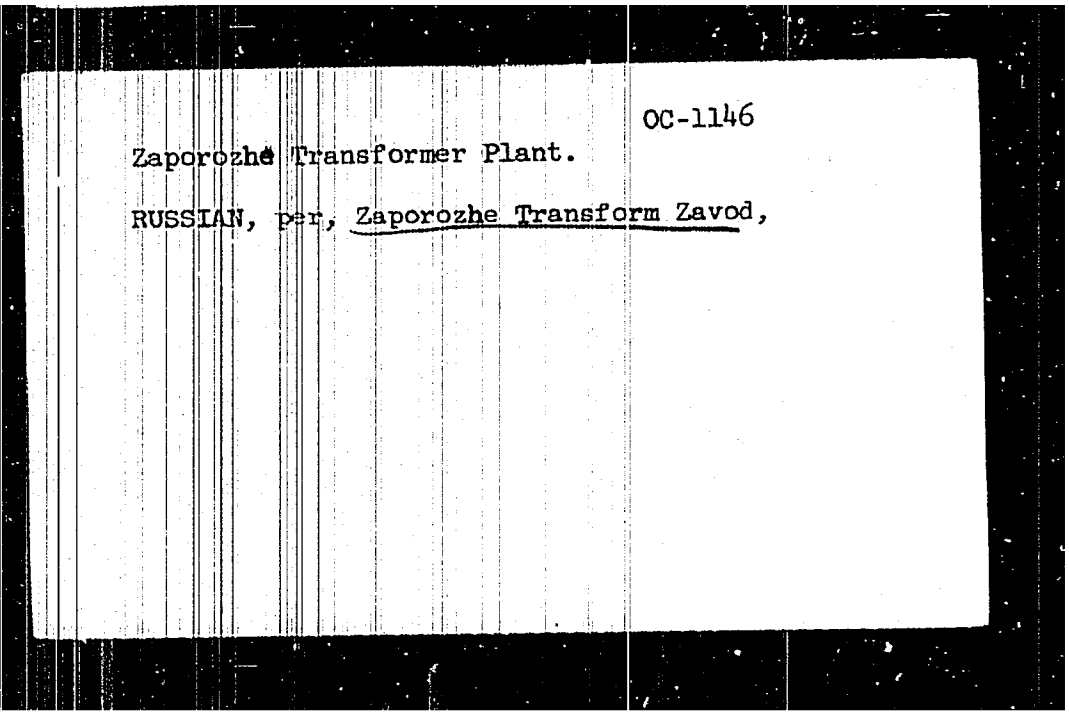

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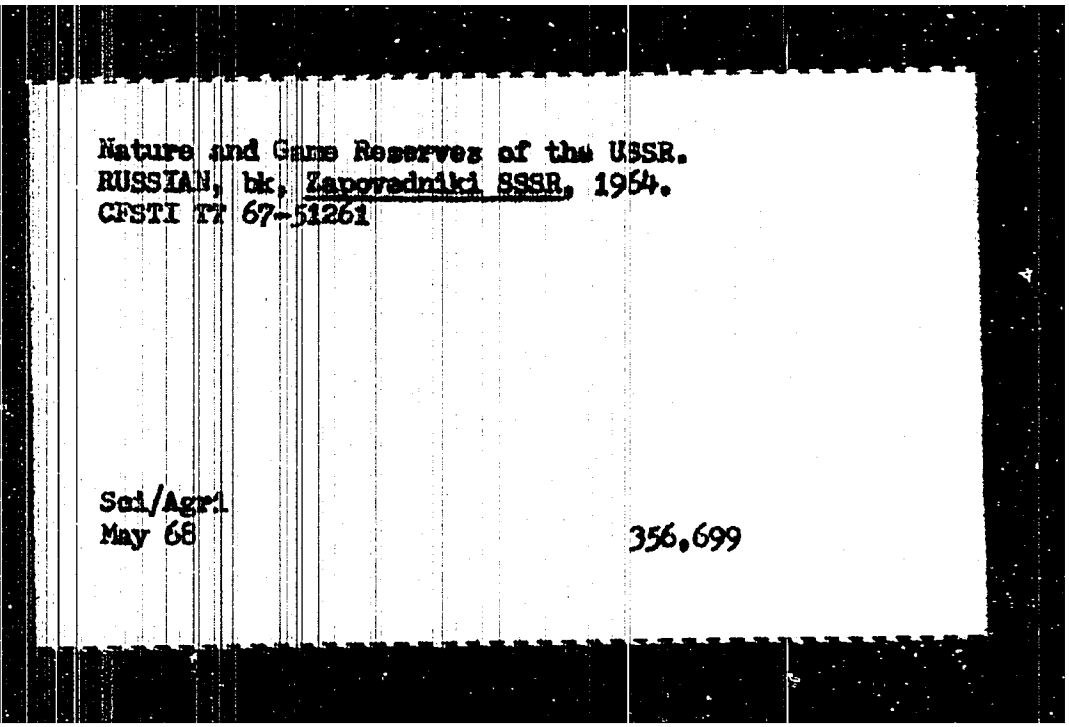

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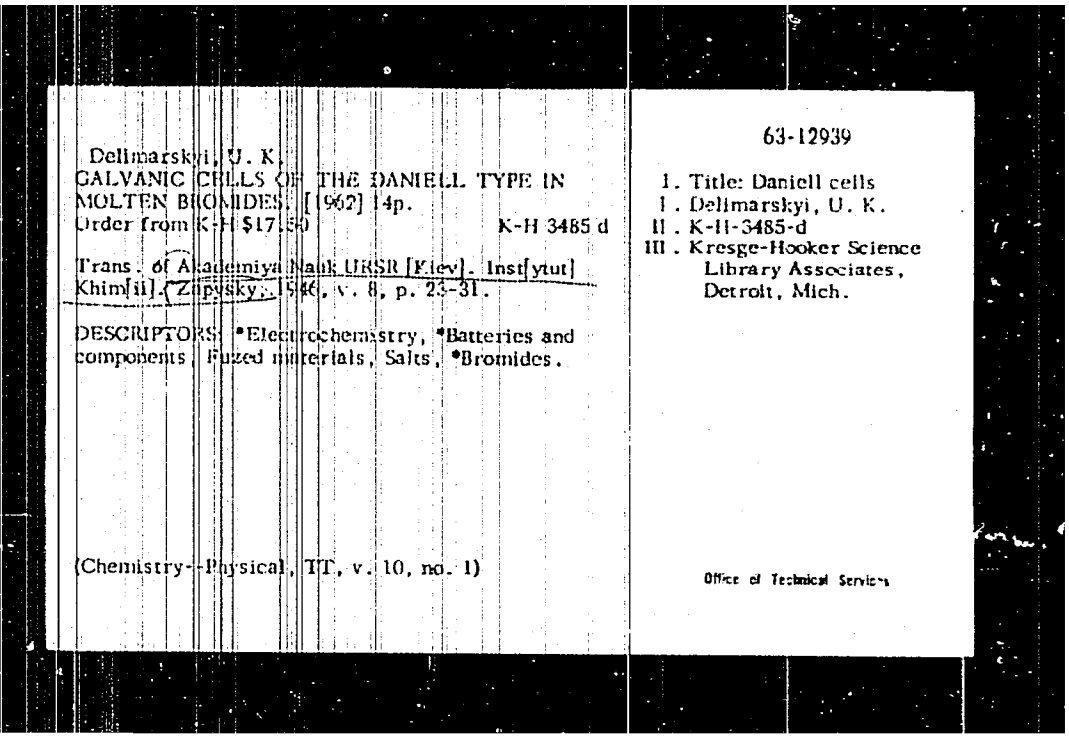

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DESCRIPTORS: *Electrochemistry, *Batteries and components, Fused materials, Salts, *Bromides.

(Chemistry--Physical, TT, v. 10, no. 1)

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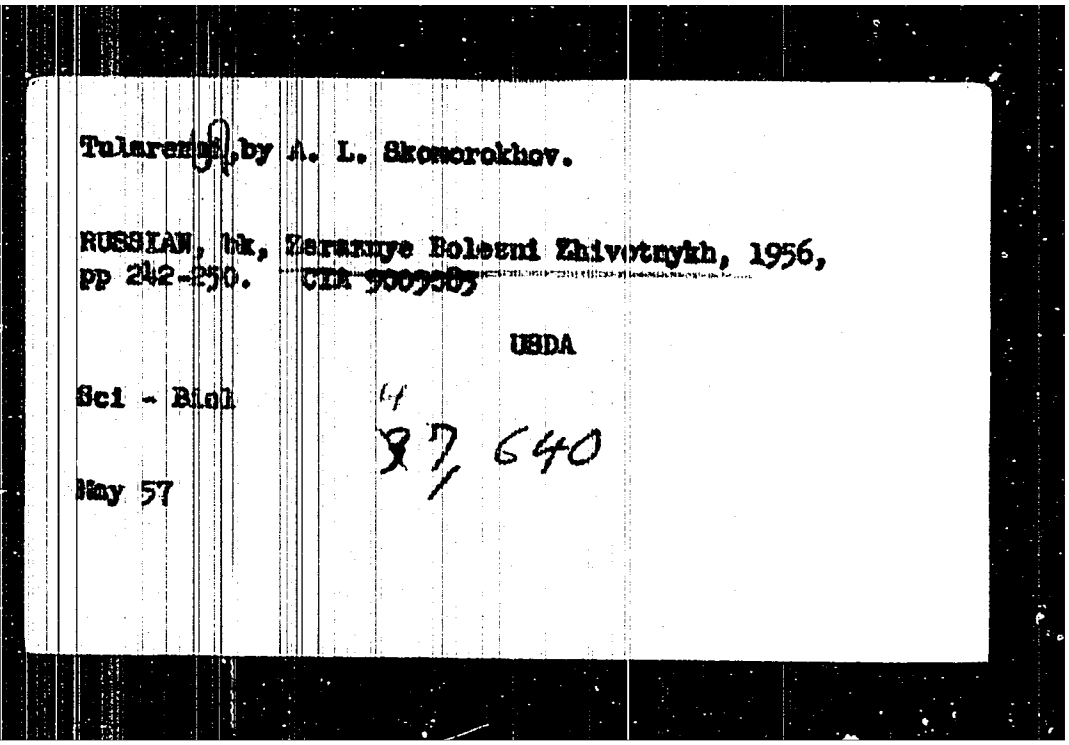

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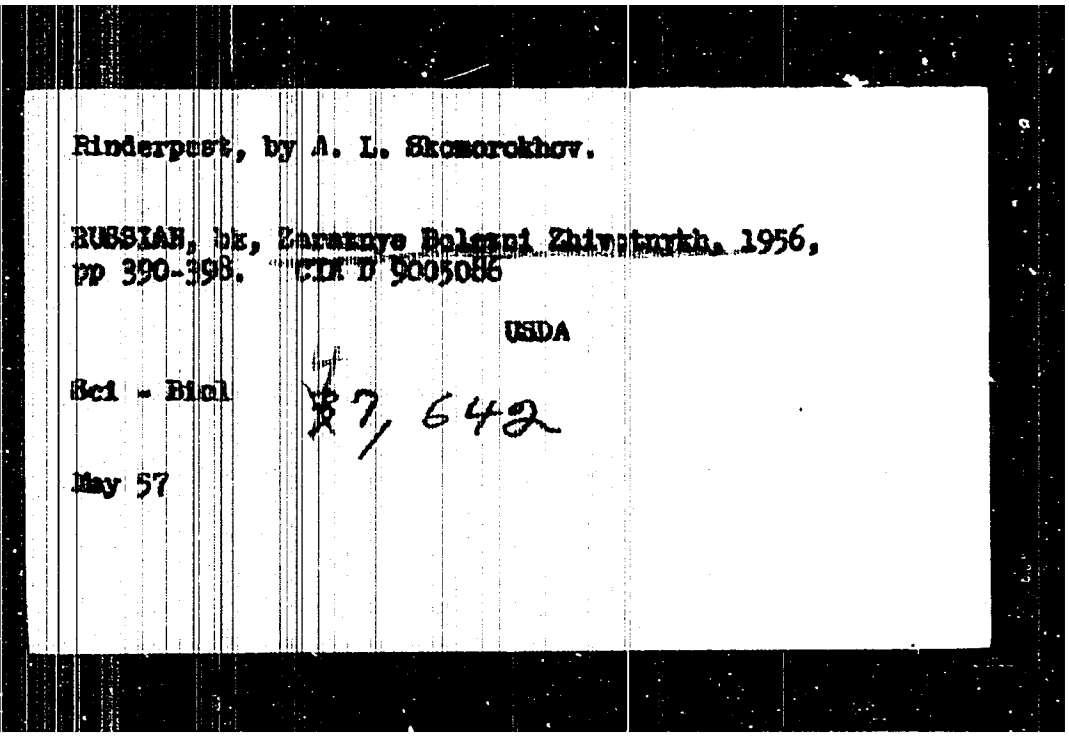

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